No				(_____)
1	28	3 2	$v = \dfrac{w}{24EI\ell_3}\left[\left(x^4 - \ell_1^4\right)\ell^3 - 2\ell...\right.$	$v = \dfrac{w}{24EI\ell_3}\left[\left(x^4 - \ell_1^4\right)\underline{\ell_3} - 2\ell...\right.$
2	47	5 1 No. 1	$\omega = \dfrac{pa^4}{64D}\left(1 - \dfrac{r^2}{a_2}\right)\left(\dfrac{5+v}{1+v} - \dfrac{r^2}{a^2}\right)$ $\sigma_r = \mp\dfrac{3pa^2}{8h^2}(3+v)\left(1 - \dfrac{r^2}{a_2}\right)$	$\omega = \dfrac{pa^4}{64D}\left(1 - \dfrac{r^2}{\underline{a^2}}\right)\left(\dfrac{5+v}{1+v} - \dfrac{r^2}{a^2}\right)$ $\sigma_r = \mp\dfrac{3pa^2}{8h^2}(3+v)\left(1 - \dfrac{r^2}{\underline{a^2}}\right)$
3	55	19	$\dfrac{256(1-n^2)p}{p^6 Eh^4} = \dfrac{4}{3}\left(\dfrac{1}{a^2} + \dfrac{1}{b^2}\right)\dfrac{\omega_{max}}{h}$	$\dfrac{256(1-n^2)p}{p^6 Eh^4} = \dfrac{4}{3}\left(\dfrac{1}{a^2} + \dfrac{1}{b^2}\right)^{\underline{2}}\dfrac{\omega_{max}}{h}$
4	64	6 2 2	7 5 3	<u>8 5 3</u>
5	161	12 65	$\overline{Q}_{11} = c^4 Q_{11} + s^4 Q_{22} + 2\left(Q_{12} + Q_{66}\right)c^2 s^2$ $\overline{Q}_{22} = c^4 Q_{11} + c^4 Q_{22} + 2\left(Q_{12} + Q_{66}\right)c^2 s^2$ $\overline{Q}_{12} = \left(c^4 + s^4\right)Q_{12} + s^4 + \left(Q_{11} + Q_{22} - 4Q_{66}\right)c^2 s^2$ $\overline{Q}_{66} = \left(c^4 + s^4\right)Q_{66} + s^4 + \left(Q_{11} + Q_{22} - 2Q_{12} - 2Q_{66}\right)c^2 s^2$ $\overline{Q}_{16} = \left(Q_{11} - Q_{12} - 2Q_{66}\right)Q_{66}c^3 s + \left(Q_{12} - Q_{22} + 2Q_{66}\right)cs^3$ $\overline{Q}_{26} = \left(Q_{11} - Q_{12} - 2Q_{66}\right)Q_{66}cs^3 + \left(Q_{12} - Q_{22} + 2Q_{66}\right)c^3 s$ $c = \cos\theta,\ s = \sin\theta$ (_____) $\overline{Q}_{11} = c^4 Q_{11} + s^4 Q_{22} + 2\left(Q_{12} + \underline{2Q_{66}}\right)c^2 s^2$ $\overline{Q}_{22} = c^4 Q_{11} + c^4 Q_{22} + 2\left(Q_{12} + \underline{2Q_{66}}\right)c^2 s^2$ $\overline{Q}_{12} = \left(c^4 + s^4\underline{\right)Q_{12}} + \left(Q_{11} + Q_{22} - 4Q_{66}\right)c^2 s^2$ $\overline{Q}_{66} = \left(c^4 + s^4\underline{\right)Q_{66}} + \left(Q_{11} + Q_{22} - 2Q_{12} - 2Q_{66}\right)c^2 s^2$ $\overline{Q}_{16} = \left(Q_{11} - Q_{12} - 2Q_{66}\underline{\right)c^3 s} + \left(Q_{12} - Q_{22} + 2Q_{66}\right)cs^3$ $\overline{Q}_{26} = \left(Q_{11} - Q_{12} - 2Q_{66}\underline{\right)cs^3} + \left(Q_{12} - Q_{22} + 2Q_{66}\right)c^3 s$ $c = \cos\theta,\ s = \sin\theta$	

6	161	12 66	$\overline{S}_{11} = c^4 S_{11} + s^4 S_{22} + (2S_{12} + S_{66})c^2 s^2$
			$\overline{S}_{22} = s^4 S_{11} + c^4 S_{22} + (S_{12} + S_{66})c^2 s^2$
			$\overline{S}_{12} = (c^4 + s^4)S_{12} + s^4 + (S_{11} + S_{22} - S_{66})c^2 s^2$
			$\overline{S}_{66} = (c^4 + s^4)S_{66} + s^4 + 2(2S_{11} + 2S_{22} - 4S_{12} - S_{66})c^2 s^2$
			$\overline{S}_{16} = (2S_{11} - 2S_{12} - S_{66})S_{66}c^3 s - (2S_{22} - 2S_{12} - S_{66})cs^3$
			$\overline{S}_{26} = (2S_{11} - 2S_{12} - S_{66})S_{66}cs^3 + (2S_{22} - 2S_{12} + S_{66})c^3 s$
			(_____)
			$\overline{S}_{11} = c^4 S_{11} + s^4 S_{22} + (2S_{12} + S_{66})c^2 s^2$
			$\overline{S}_{22} = s^4 S_{11} + c^4 S_{22} + (\underline{2S_{12}} + S_{66})c^2 s^2$
			$\overline{S}_{12} = (c^4 + s^4)\underline{S_{12}} + (S_{11} + S_{22} - S_{66})c^2 s^2$
			$\overline{S}_{66} = (c^4 + s^4)\underline{S_{66}} + 2(2S_{11} + 2S_{22} - 4S_{12} - S_{66})c^2 s^2$
			$\overline{S}_{16} = (2S_{11} - 2S_{12} - S_{66})\underline{c^3 s} - (2S_{22} - 2S_{12} - S_{66})cs^3$
			$\overline{S}_{26} = (2S_{11} - 2S_{12} - S_{66})\underline{cs^3} + (2S_{22} - 2S_{12} + S_{66})c^3 s$

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